## MERCHANDISE SALE DATA PROCESSOR

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## ABSTRACT

PURPOSE: To print the detailed **statement** of all the payments registered up to the moment onto a slip with an R/J/S printer with one time of slip operation by adding an amount to the paying amount of a payment table each time payment data are inputted.

CONSTITUTION: Merchandise data inputted by the section key of a keyboard 29 or the like are outputted to displays 30 and 31 or an R/J/S printer 25 and, based on these data, a sales amount is added to the transaction totalizer of a RAM 52. When the merchandise registration is completed, a clerk inputs various finish keys for inputting payment class data for instructing cash, credit card, coupon service ticket or discount sale, for example, corresponding to the class of a paying means desired by a customer. In this case, the paying amount of payment data inputted by a register key or the like is added to the paying amount area of the payment table corresponding to a payment class area matched with the payment class data of the payment data inputted by a payment table adding means.